

Statements - Overview

This section describes the Natural programming language statements.

● Syntax Symbols and Operand Definition Tables

● Statement Usage Related Topics

● Statements in Alphabetical Order

ACCEPT/REJECT	ADD	ASSIGN	AT BREAK
AT END OF DATA	AT END OF PAGE	AT START OF DATA	AT TOP OF PAGE
BACKOUT TRANSACTION	BEFORE BREAK PROCESSING	CALL	CALL FILE
CALL LOOP	CALLDBPROC - SQL	CALLNAT	CLOSE CONVERSATION
CLOSE DIALOG	CLOSE PC FILE	CLOSE PRINTER	CLOSE WORK FILE
COMMIT - SQL	COMPOSE	COMPRESS	COMPUTE
CREATE OBJECT	DECIDE FOR	DECIDE ON	DEFINE CLASS
DEFINE DATA	DEFINE FUNCTION	DEFINE PRINTER	DEFINE PROTOTYPE
DEFINE SUBROUTINE	DEFINE WINDOW	DEFINE WORK FILE	DELETE
DELETE - SQL	DISPLAY	DIVIDE	DO/DOEND
DOWNLOAD PC FILE	EJECT	END	END TRANSACTION
ESCAPE	EXAMINE	EXAMINE TRANSLATE	EXPAND
FETCH	FIND	FOR	FORMAT
GET	GET SAME	GET TRANSACTION DATA	HISTOGRAM
IF	IF SELECTION	IGNORE	INCLUDE
INPUT	INSERT	INTERFACE	LIMIT
LOOP	METHOD	MOVE	MOVE ALL
MULTIPLY	NEWPAGE	OBTAIN	ON ERROR
OPEN CONVERSATION	OPEN DIALOG	OPTIONS	PARSE
PASSW	PERFORM	PERFORM BREAK PROCESSING	PRINT
PROCESS	PROCESS COMMAND	PROCESS GUI	PROCESS REPORTER
PROCESS SQL	PROPERTY	READ	READ RESULT SET - SQL
READ WORK FILE	REDEFINE	REDUCE	REINPUT
REJECT	RELEASE	REPEAT	REQUEST DOCUMENT
RESET	RESIZE	RETRY	ROLLBACK - SQL
RUN	SELECT - SQL	SEND EVENT	SEND METHOD
SEPARATE	SET CONTROL	SET GLOBALS	SET KEY
SET TIME	SET WINDOW	SKIP	SORT
STACK	STOP	STORE	SUBTRACT
SUSPEND IDENTICAL SUPPRESS	TERMINATE	UPDATE	UPDATE - SQL
UPLOAD PC FILE	WRITE	WRITE TITLE	WRITE TRAILER
WRITE WORK FILE			



Statements Grouped by Functions

Example Programs

Generally, the example programs shown in these subsections are written in structured mode. For statements where the reporting-mode syntax differs considerably from the structured-mode syntax, references to equivalent reporting-mode examples are also provided.

The example programs shown in this section are also available online in the Natural library "SYSEXRM".